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	Filing Date	See attached appendix
	First Named Inventor	
	Art Unit	
	Examiner Name	
Total Number of Pages In This Submission	4	Attorney Docket Number

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Appendix A – Page 1**U.S. Patent Applications**

<u>Serial No.</u>	<u>Title Of Invention</u>	<u>File Date</u>
09/695,493	System, Method And Article Of Manufacture For Facilitating User Interface Roaming In An Interface Roaming Network Framework	10/24/2000
09/695,518	System Method And Article Of Manufacture For Utilizing An Interface Client In An Interface Roaming Network Framework	10/24/2000

U.S. Issued Patents

<u>Patent No.</u>	<u>Title Of Invention</u>	<u>Issue Date</u>
6,542,740	System, Method And Article Of Manufacture For Utilizing A Wireless Link In An Interface Roaming Network Framework	04/01/2003

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U.S. Patent Applications

<u>Serial No.</u>	<u>Title Of Invention</u>	<u>File Date</u>
10/410,819	Method For Displaying Digital X-Ray Image Data At High Resolution	04/10/03
10/167,092	Multiple Mode Digital X-Ray Imaging System	06/10/02

U.S. Issued Patents

<u>Patent No.</u>	<u>Title Of Invention</u>	<u>Issue Date</u>
6,486,808	Data Signal Amplifier With Automatically Controllable Dynamic Signal Range	11/26/02
6,424,750	Multiple Mode Digital X-Ray Imaging System	07/23/02

Country Applications

<u>Application No.</u>	<u>Title Of Invention</u>	<u>Filing Date</u>
PCT/US02/24958	Data Signal Amplifier With Automatically Controllable Dynamic Signal Range	08/08/02